



Re: Glycol Analysis HT for Dimock Project
Jennifer Gundersen to: Stevie Wilding
Cc: Cynthia Caporale

03/05/2012 06:36 PM

From: Jennifer Gundersen/ESC/R3/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US
Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA

the results are included in the case file pdfs that were already sent to Rick Wilkin and Co...but no one there has looked at them. I do not recall which cases they were run with

-----Stevie Wilding/ESC/R3/USEPA/US wrote: -----

To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
From: Stevie Wilding/ESC/R3/USEPA/US
Date: 03/05/2012 05:04PM
Cc: Jennifer Gundersen/ESC/R3/USEPA/US@EPA
Subject: Re: Glycol Analysis HT for Dimock Project

I do not have any correspondence on this. I know that Jennie did test the same samples over time to detect loss -- I have not seen the results.

Cynthia Caporale---03/05/2012 04:57:04 PM---Stevie, Do you have any documentation on the HT for glycols changing from 7 to 14 days? I thought

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US
Cc: Jennifer Gundersen/ESC/R3/USEPA/US@EPA
Date: 03/05/2012 04:57 PM
Subject: Glycol Analysis HT for Dimock Project

Stevie,

Do you have any documentation on the HT for glycols changing from 7 to 14 days? I thought we were following 14 days (and that's what is in the new SAP) but I don't see any documentation that captures that for the Jan/Feb sampling.

Cindy

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